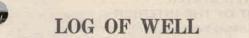
P246
9-255 (Jan. 1927)
- heavy an GEOLOGICAL SURVEY
WATER RESOURCES BRANCH MULELY YEAR PLANTING
RECORD OF WELL
1. Location: State New York County Putnom Carrel 15 Euro
Nearest P. O. Farmers Mills Direction from P. O. Cast Carmel 15 flood
Distance from P. O. / miles; 1/4 sec. , T. , R. 157, 0.25, 10E
Locate well on plat of section &
If in city, give street and number
2 Owner John merkel Address Beacons h. g. & Pand
26 Lack 2.9
3. Situation: Is well on upland, in valley, or on hillside? Valley
4. Elevation of top of well: 845 ft. 960ve the level of mean sea Jeve?
4. Elevation of top of well: A (Above or below) 5. Type of well: A (Sea, depot, lake, or stream) (Sea, depot, lake, or stream) (Solid tool, letting, rotary, etc.)
6. Depth of well: 68 ft.; year in which well was finished 1949
Does well enter rock? Jes; if so, at what depth? 27 ft.; kind of rock grante
7. Diameter: At top 6" inches; at bottom 6" inches.
8. Principal water bed: Zrante (Gravel, sand, clay, or rock. If rock, state kind)
Depth to principal water bed 67 ft.; thickness of bed ft.
If other water supplies were found, give depth to each
9. Casings: Kind stee?; size 6"; length 27 ft.; between depths of and 21 ft.
Kind ; size ; length ft.; between depths of and ft.
Kind; size; lengthft.; between depths of andft.
Packers (if any): Depth at which packers were used; kind;
Screen or Strainer: Was well finished with screen?; kind of screen;
length of screenft.; diameter inches; size of openings
10. Head: Does well at present overflow without pumping? 10; did it overflow when new? 10;
if flowing, give pressure lb. per sq. inch; or height water will rise in a pipe ft. above surface;
original pressure or head; if not flowing, give water level in well ft. below surface.
original pressure or head; if not flowing, give water level in well ft. below surface. 11. Pump: Is the well pumped?; kind of pump; kind of power; kind of power; 12. Yield: Natural flow at present (if any) gallons per minute; original flow gallons per minute;
size or capacity of pump ; kind of power ;
12. Yield: Natural flow at present (if any) gallons per minute; original flow gallons per minute;
well has been pumped at gallons per minute continuously for nours;
quantity of water ordinarily obtained from well gallons per day.
13. Use: For what purpose is the water used? Summer Camp
14. Quality of the water:; is there an analysis?
Name of person filling blank I. Grossman from T. Philippar (dritler) Date Jay 30/950 Address U.S. Albany. & n win punil On the back of this sheet give the record of the beds through which the well passes and any other facts not given above 12-51
Date 20, 30, 1950 Address U.S. Albany. & " wee peace
On the back of this sheet give the record of the beds through which the well passes and any other facts not given abye. 12-51



RIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	DEPTH, IN FEET		THICKNESS, IN FEET	REMARKS
	From-	27	27	(Especially information as to water found)
	0			
trante (2)	27	68	41	V to the mean and of the
S and the superior of the same	The Child	D 10-270	e poleson 20	
and the Park		-	6 3	
0.00			3-255	Ad
1.4 100-1844				3.00
			goller or	Manual Brand seekhool
				The state of the s
	Total In the	III. A TELES		TOTAL SHOP SHOULD
The second of	- The 120	lob sailw zu	metric 250	
	444	moffled		and the saturable of
			-	
	them to	d gliffen 5 fan	fomini ere e	ngilbanga mawi hadio ar
The state of the s				era está, amos semenos
		Manager .		
Land to the second seco		an press as		Partier of any attended
weeks to h	H	Charles Es		PROMITE COMPANIES
200,000,000,000,000				
		dimete, mai		
too itsus smole a	to transferred	to the line	of all	
materia recisal attende per disensal lavel in	A CONTRACTOR	of the U.		
	A CONTRACTOR	A so Lines	1	
stude up andre. En whileful	maille de la			
anton in the continue and	in the solution			being and amilar
		Mowagowi	KENIGER CENT	orman haven in his almann
***************************************		3		
the Agent and me design and the Agent and th				
14			in the second	guidalised the May to Jed) ;
	Termina T	to be simple	the district of	To gundid